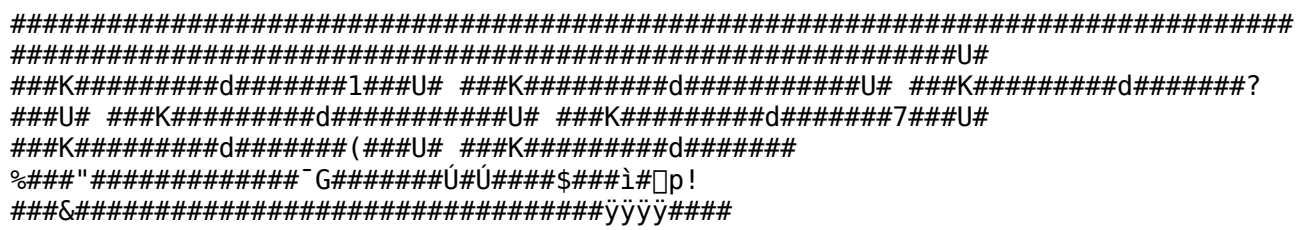

#################,##########################ÿ□#ÿÿd#########d#########2##□##j÷Íû¶
¹#ÿÿ####ÿÿ####Uÿl#ÿÿK#########d#########D###Technology advancements are changing the way we do or can do businessAcquisition Reform Initiatives are causing us to change our business practicesFailure of some of the DoD joint standard automation efforts to provide useable systems have left us with systems that are outdated and not capable of our meeting future needs

##ÿ□#ÿÿd#########d#########3##□###÷îúÖ
#âüÿÿ####ÿÿ#####ÿ□#ÿÿd#########d#2#######¸###To establish a strategy for achieving reasonably consistent Technical Data (TD) practices throughout the US Army Materiel Command (AMC) to optimize efficiencies and cost effectiveness.

```
############################################ÿ□#ÿÿd#########d#########3##□##Ú#îúF
eüÿÿ####ÿÿ#####ÿ□#ÿÿd#########d#2#######S###The workshop will focus on all
aspects of TD generation, transfer, storage and use.#
```

```
############################################ÿ□#ÿÿd#########d#2#######3##□##ê#Íþf
###ÿÿ###ÿÿ####Qÿ□#ÿÿK#########d#########·###Recommend AMC policy changes that
can be implemented immediatelyIdentify issues or actions needing further
resolutionwhat needs to be donewho needs to be involvedrelative priority#
```

```
#     #########   ################# #########

####ÿ□#ÿÿd#########d#2#######3##□##Zø□#□#□#ÿÿ####ÿÿ#####ÿ□#ÿÿd#########d#2######
#ö###To use TD practices that are reasonably consistent across all Major
Subordinate Commands (MSCs) and Program Executive Offices (PEOs) to facilitate
interoperability and data exchange among Army, other DoD and government
organizations and industry.
```

```
#     #########   ################# #########
      ####ÿ□#ÿÿd#########d#########3##□##Ê÷-ÿvþM#ÿÿ
###ÿÿ####UÿH#ÿÿK#########d##########□###General sessions in MorningsWorkshops in
afternoonsWorkshop summaries and dialogue with MG Beauchamp during the wrap-up
session on Day 3
```

```
#$###############,###########################$#########$####ÿ□#ÿÿd#########d####
#####2##□##êõíùv
Ó#ÿÿ####ÿÿ####Uÿ #ÿÿK#########d#########Á###TIME           TOPIC
      SPEAKER0800 - 0820      Workshop Introduction              Gordon Ney#
                                    Jim Knowles0820 - 0900  Acquisition Reform -
Technical Data    Dr. Ken Oscar0900 - 0920     Configuration Management in #
      the New Environment                Linda Burgher 0920 - 0940
      Acquisition Reform                 Curt Morton0940 - 1000  VPSCii -
Understanding EDM and #       PDM Technology                     Chris Williams
1000 - 1020 Break1020 - 1035  Future Role of the Repositories          John
Bender#                                              Paul Miskovich1035 - 1050
      Acquisition Reform                 Phil Gilbert1050 - 1105 New Business
Processes Utilizing           Richard Uldrich              Intelligent Data
                  Carol Sitroon1105 - 1120     Data Exchange
      John Montgomery1120 - 1135   The Role of Technical Data          Mike
Westÿ
```

```
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#####2##□##j÷Íû#
¹#ÿÿ####ÿÿ####Uÿ #ÿÿK#########d#############TIME     WORKSHOP
      LOCATION1300 - 1630     Future Role of the Repositories     SELA
      Acquisition Reform           E376        New Business Processes Utilizing
#           Intelligent Data             S347        Data Exchange
      S215        The Role of Technical Data         D279A#1430 - 1500 Break1630
- 1700      Workshop Chairperson Meetingÿ
```

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#$###############,##########################$#########$####ÿ□#ÿÿd#########d####
#####2##□##ºõÎû#
s#ÿÿ####ÿÿ####Uÿ #ÿÿK#########d#############TIME           TOPIC
      SPEAKER0800 - 0820      Performance Based Acquisition      Phil Gilbert
0820 - 0850 Future JEDMICS                     Paul Behrens#
                        Ken Slayton0850 - 0920  Compact Disk Data Exchange
      John Montgomery0920 - 0940   STEP AP 232 Technical Data Packaging #
      Core Information and Exchange      Greg Paul0940 - 1000   Break1000 -
1030  Intelligent Product Data                 Ann Minniti#
                        Judy Furmato 1030 - 1100     FCIM - Electronic Module
                  Judy Furmato1100 - 1130 Computer Aided Requirements System
      Paul Miskovich#                                      Carol Sitroon
```

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####ÿ□#ÿÿd#########d#########2##□##ºõÍû#
³#ÿÿ####ÿÿ####Uÿ #ÿÿK#########d#########¬###TIME TOPIC
SPEAKER0800 - 0820 Future Role of the Repositories John
Bender# Paul Miskovich0820 - 0840
Acquisition Reform Phil Gilbert0840 - 0900 New Business
Processes Utilizing Richard Uldrich Intelligent Data
Carol Sitroon0900 - 0920 Data Exchange
John Montgomery0920 - 0940 The Role of Technical Data
Mike West0940 - 1000 Break1000 - 1130 Open Discussion
MG Beauchamp1130 - 1200 Summary

```
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¹#ÿÿ####ÿÿ#####ÿ#ÿÿd#########d#########R###Click to edit Master text styles
Second LevelThird LevelFourth LevelFifth Level
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